

Higher Level Questions

- Students must look at data tables, diagrams and graphs
- Students need to eliminate answers, choose the best answer, and choose multiple answers

The coloring of flamingos varies around the world from pale pinkish-white. Carotenoids are found in the brine shrimp eat. Carotenoids give carrots their orange tomatoes red.

Study the data chart and answer the questions.



Flamingo Population	Coloring
Wild Flamingos	Dark Pinkish-orange
Aviary in Florida	Dark Pinkish-orange
Zoo in Ohio	Pale Pinkish-white
Wetlands Ecuador	Dark Pinkish-orange

22. Which statement is supported by the evidence?
- Flamingos that eat brine shrimp and algae have a dark coloring.
 - Flamingos in the United States are pale in plumage.
 - Consuming carotenoids gives flamingos their dark coloring.
 - Wild flamingos are always darker than captive flamingos.
 - The coloring of flamingos is due to heredity.
 - The pale flamingos are probably sick.
 - Flamingo coloring is influenced by the environment.

46. Students want to do an investigation to see if combining two substances causes the properties of the substances to change. Which investigation shows that the chemical properties of the substances have changed?

- Sand sinks to the bottom of a water glass when sand and water are combined.
- Bubbles form with baking soda and vinegar are combined.
- Ranch dressing covers the French fry when it is dipped in ranch.
- Cereal gets soggy when milk is added.

A student performs a scientific investigation. The student wants to study the fastest way to dissolve sugar cubes in water. The student adds 50 grams of sugar cubes to 50 ml of water for each sample. The student waits two minutes before making observations.

Use this data table for 39-41

Sample	Temperature	Observations
A	30°C	most of the sugar cubes remain
B	40°C	half of the sugar cubes remain
C	50°C	a few grains of sugar remains
D	60°C	no sugar remains

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Xiaoming Zhai, Joseph Krajcik



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Developing Assessments for the Next Generation Science Standards National Research Council, Division of Behavioral and Social Sciences and Education, Board on Science Education, Board on Testing and Assessment, Committee on Developing Assessments of Science Proficiency in K-12, 2014-05-29 Assessments understood as tools for tracking what and how well students have learned play a critical role in the classroom Developing Assessments for the Next Generation Science Standards develops an approach to science assessment to meet the vision of science education for the future as it has been elaborated in A Framework for K 12 Science Education Framework and Next Generation Science Standards NGSS These documents are brand new and the changes they call for are barely under way but the new assessments will be needed as soon as states and districts begin the process of implementing the NGSS and changing their approach to science education The new Framework and the NGSS are designed to guide educators in significantly altering the way K 12 science is taught The Framework is aimed at making science education more closely resemble the way scientists actually work and think and making instruction reflect research on learning that demonstrates the importance of building coherent understandings over time It structures science education around three dimensions the practices through which scientists and engineers do their work the key crosscutting concepts that cut across disciplines and the core ideas of the disciplines and argues that they should be interwoven in every aspect of science education building in sophistication as students progress through grades K 12 Developing Assessments for the Next Generation Science Standards recommends strategies for developing assessments that yield valid measures of student proficiency in science as described in the new Framework This report reviews recent and current work in science assessment to determine which aspects of the Framework s vision can be assessed with available techniques and what additional research and development will be needed to support an assessment system that fully meets that vision The report offers a systems approach to science assessment in which a range of assessment strategies are designed to answer different kinds of questions with appropriate degrees of specificity and provide results that complement one another Developing Assessments for the Next Generation Science Standards makes the case that a science assessment system that meets the Framework s vision should consist of assessments designed to support classroom instruction assessments designed to monitor science learning on a broader scale and indicators designed to track opportunity to learn New standards for science education make clear that new modes of assessment designed to measure the integrated learning they promote are essential The recommendations of this report will be key to making sure that the dramatic changes in curriculum and instruction signaled by Framework and the NGSS reduce inequities in science education and raise the level of science education for all students

Teaching Science to English Language Learners Luciana C. de Oliveira, Kristen Campbell Wilcox, 2017-09-18 This edited collection explores how science can be taught to English language learners ELLs in 21st century classrooms The authors focus on the ways in which pre service and in service science teachers have developed

or may develop instructional effectiveness for working with ELLs in the secondary classroom Chapter topics are grounded in both research and practice addressing a range of timely topics including the current state of ELL education in the secondary science classroom approaches to leveraging the talents and strengths of bilingual students in heterogeneous classrooms best practices in teaching science to multilingual students and ways to infuse the secondary science teacher preparation curriculum with ELL pedagogy This book will appeal to an audience beyond secondary content area teachers and teacher educators to all teachers of ELLs teacher educators and researchers of language acquisition more broadly

Next Generation Science Standards NGSS Lead States, 2013-09-15 Next Generation Science Standards identifies the science all K 12 students should know These new standards are based on the National Research Council's A Framework for K 12 Science Education The National Research Council the National Science Teachers Association the American Association for the Advancement of Science and Achieve have partnered to create standards through a collaborative state led process The standards are rich in content and practice and arranged in a coherent manner across disciplines and grades to provide all students an internationally benchmarked science education The print version of Next Generation Science Standards complements the nextgenscience.org website and Provides an authoritative offline reference to the standards when creating lesson plans Arranged by grade level and by core discipline making information quick and easy to find Printed in full color with a lay flat spiral binding Allows for bookmarking highlighting and annotating

Teacher's Guide to Using the Next Generation Science Standards With Gifted and Advanced Learners Cheryll M. Adams, Alicia Cotabish, Debbie Dailey, 2021-09-23 A Teacher's Guide to Using the Next Generation Science Standards With Gifted and Advanced Learners provides teachers and administrators with practical examples of ways to build comprehensive coherent and rigorous science learning experiences for gifted and advanced students from kindergarten to high school It provides an array of examples across the four domains of science physical sciences Earth and space sciences life sciences and engineering technology and applications of science Each learning experience indicates the performance expectation addressed and includes a sequence of activities implementation examples connections to the CCSS Math and CCSS ELA and formative assessments Chapters on specific instructional and management strategies assessment and professional development suggestions for implementing the standards within the classroom will be helpful for both teachers and administrators

The Go-To Guide for Engineering Curricula, Grades 9-12 Cary I. Sneider, 2014-12-05 How to engineer change in your high school science classroom With the Next Generation Science Standards your students won't just be scientists they'll be engineers But you don't need to reinvent the wheel Seamlessly weave engineering and technology concepts into your high school math and science lessons with this collection of time tested engineering curricula for science classrooms Features include A handy table that leads you straight to the chapters you need In depth commentaries and illustrative examples A vivid picture of each curriculum its learning goals and how it addresses the NGSS More information on the integration of engineering and technology into high school

science education *Connecting Science and Engineering Education Practices in Meaningful Ways* Leonard A. Annetta, James Minogue, 2016-03-02 The need for a scientifically literate citizenry one that is able to think critically and engage productively in the engineering design process has never been greater By raising engineering design to the same level as scientific inquiry the Next Generation Science Standards NGSS have signaled their commitment to the integration of engineering design into the fabric of science education This call has raised many critical questions How well do these new standards represent what actually engineers do Where do the deep connections among science and engineering practices lie To what extent can or even should science and engineering practices co exist in formal and informal educational spaces Which of the core science concepts are best to leverage in the pursuit of coherent and compelling integration of engineering practices What science important content may be pushed aside This book tackles many of these tough questions head on All of the contributing authors consider the same core question Given the rapidly changing landscape of science education including the elevated status of engineering design what are the best approaches to the effective integration of the science and engineering practices They answered with rich descriptions of pioneering approaches critical insights and useful practical examples of how embodying a culture of interdisciplinarity and innovation can fuel the development of a scientifically literate citizenry This collection of work builds traversable bridges across diverse research communities and begins to break down long standing disciplinary silos that have historically often hamstrung well meaning efforts to bring research and practice from science and engineering together in meaningful and lasting ways **Expanding Opportunities to Link Research and Clinical Practice** JoAnne Ferrara, Janice L. Nath, Irma N. Guadarrama, Ronald Beebe, 2017-03-01 This volume in the Research in Professional Development Schools book series considers the role professional development schools PDSs play in expanding opportunities for linking research and clinical practice As in past volumes of this series PDS practitioners and researchers make a compelling case for the power of micro level initiatives to change practice Contributors share ideas to expand PDS work beyond site specific contexts to include a broader macro level agenda for clinical practice Authors hope to inspire large scale PDS reform through replication of successful initiatives featured in this volume Evoking change is not easy Nonetheless series editors and contributors conclude that PDSs generate a critical mass of PK 16 educators willing to form partnerships to address enduring educational dilemmas This volume represents a cross section of PDS stakeholders engaged in research along with innovative projects that uncover the richness of clinical practice Higher education faculty school practitioners and preservice teachers featured in these chapters explore the ways PDSs deepen clinical practice while enriching teaching and learning We begin with the discussion by Beebe Stunkard and Nath on the National Association for Professional Development School s NAPDS s role to support teacher candidates clinical practice through the cooperative efforts of university and school based personnel The authors explain NAPDS history and advocacy over the years to promote a context for schooluniversity partnerships to thrive and expand As the premier association guiding

the work of collaborative P 12 higher education partnerships we welcome the insightful perspectives provided

Uses of Artificial Intelligence in STEM Education Xiaoming Zhai, Joseph Krajcik, 2024-10-09 In the age of rapid technological advancements the integration of Artificial Intelligence AI machine learning ML and large language models LLMs in Science Technology Engineering and Mathematics STEM education has emerged as a transformative force reshaping pedagogical approaches and assessment methodologies *Uses of AI in STEM Education* comprising 25 chapters delves deep into the multifaceted realm of AI driven STEM education It begins by exploring the challenges and opportunities of AI based STEM education emphasizing the intricate balance between human tasks and technological tools As the chapters unfold readers learn about innovative AI applications from automated scoring systems in biology chemistry physics mathematics and engineering to intelligent tutors and adaptive learning The book also touches upon the nuances of AI in supporting diverse learners including students with learning disabilities and the ethical considerations surrounding AI's growing influence in educational settings It showcases the transformative potential of AI in reshaping STEM education emphasizing the need for adaptive pedagogical strategies that cater to diverse learning needs in an AI centric world The chapters further delve into the practical applications of AI from scoring teacher observations and analyzing classroom videos using neural networks to the broader implications of AI for STEM assessment practices Concluding with reflections on the new paradigm of AI based STEM education this book serves as a comprehensive guide for educators researchers and policymakers offering insights into the future of STEM education in an AI driven world

Cases of Teachers' Data Use Nicole Barnes, Helenrose Fives, 2018-04-27 *Cases of Teachers' Data Use* addresses applications of student data beyond theoretical school and district level examinations by presenting case studies of teachers' data use in practice Within the context of data driven education reform policies the authors examine the effective and ineffective ways that teachers make use of student data in instruction evaluation and planning Promising practices based on the empirical research presented offer strategies and routines for sound data use that can be applied in schools Chapters written by scholars from diverse methodological perspectives offer readers multiple lenses to use in considering issues of data use such that current theoretical assumptions may be challenged and the field advanced This uniquely focused yet comprehensive work is an indispensable resource for researchers and students interested in classroom assessment and for professionals looking to support teachers' use of student performance data for adaptive instruction

STEAM Education Myint Swe Khine, Shaljan Areepattamannil, 2019-01-30 This book looks at the value of integrating the arts and sciences in the school curriculum It argues that this will help students further their understanding of analytical concepts through the use of creativity The authors illustrate how schools can work towards presenting common practices concepts and content Coverage features case studies and lessons learned from classrooms across the United States The notion of STEAM Science Technology Engineering Arts and Mathematics is an emerging discipline unique in its desire to provide a well rounded approach to education The chapters of this volume examine STEAM

in a variety of settings from kindergarten to higher education Readers will learn about the practical considerations involved when introducing the arts and creativity into traditionally left brain processes This includes best practices for creating and sustaining successful STEAM initiatives in any school college or university For instance one chapter discusses novel approaches to teach writing with the scientific method in order to help students better present their ideas The authors also detail how the arts can engage more diverse learners including students who are not traditionally interested in STEM subjects They provide three concrete examples of classroom tested inquiries designing a prosthetic arm for a child making a paleontology investigation and taking a closer look at the arts within roller coaster engineering This book is an invaluable resource for teachers and teacher trainers university faculty researchers and school administrators It will also be of interest to science mathematics engineering computer science information technology arts and design and technology teachers

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